

1. A method for programming a key for selectively allowing access to at least one enclosure having a lock controlled by a lock controller, the key programmed to limit key access based on a date sensitive key activation code and to limit enclosure access to at least one authorized enclosure, the method comprising:

2. The method of Claim 1, wherein the method is a computer implemented method having instructions for the method stored on multiple sources.

a) an internal source that stores instructions on a computer used for implementing the method; and
b) an external source.

5. The method of Claim 3, wherein the instructions stored on an external source are unique to one particular computer used for performing the method.

6. A method for uploading information from a key that selectively allows access to at least one enclosure having a lock controlled by a lock controller, the key

- a) detecting at least on key;
- b) displaying a list comprising the at least one detected key;

7. The method of Claim 6, further comprising storing the data uploaded from the key.

8. The method of Claim 6, further comprising displaying the data uploaded from the key.